



ADAM SPAHN

CYBER SECURITY GRADUATE AMWAJ ISLANDS, BAHRAIN +973 32009777

◦ DETAILS ◦

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Amwaj Islands
Bahrain
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Date / Place of birth

July 1, 2003
Bahrain

Nationality
American

◦ SKILLS ◦

Willingness to Learn

Time Management

Teamwork and Collaboration

Communication Skills

Problem-Solving

Customer Service

Basic Computer Proficiency

Organisation & Attention to Detail

Adaptability & Flexibility

Workplace Etiquette

Microsoft Office

◦ HOBBIES ◦

Volleyball, Table Tennis,
Competitive Video Games, Tech
Projects

◦ LANGUAGES ◦

English

Arabic



PROFILE

An enthusiastic and detail-oriented Cyber Security graduate with hands-on experience developing secure mobile and web applications as part of academic projects. Demonstrated ability to work in Agile teams, applying technologies such as Firebase, Xcode, Swift, Kali Linux, and Wireshark. Passionate about digital forensics, ethical hacking, and building secure, user-friendly systems. Committed to continuous learning, problem-solving, and contributing to innovative technology environments.



EDUCATION

BSc (Hons) Computer Science with Cyber Security (International), University of Salford / British University of Bahrain, Building 1242 | Road 2719 | Block 0527 | Saar, Kingdom of Bahrain

September 2021 — May 2025

- Focused on network security, ethical hacking, cryptography, and digital forensics
- Completed practical projects involving malware analysis, secure app development, and system hardening
- Tools & platforms used: Kali Linux, Wireshark, IDA, Volatility, Xcode, Firebase, Oracle Virtual Box
- Developed a secure social media app platform with Face ID login and real-time messaging
- Collaborated in Agile team projects; applied version control using GitHub



Volunteering, Vietnam Service Trip

November 2019 — November 2019

- Participated in a cultural exchange and humanitarian service trip to a rural Vietnamese village.
- Assisted underprivileged children and elderly residents through daily support and organized care activities.
- Delivered donated gifts and supplies from Bahrain, fostering cross-cultural empathy and global awareness.
- Gained valuable experience in teamwork, cultural sensitivity, and community engagement.



Awards and Achievements

September 2023 — November 2023

Certificate of Recognition – Bahrain Institution of Technology (BIT)

Awarded in 2023

- Recognized for contributing to the development of a custom Learning Management System (LMS) as part of a collaborative student team.
- Applied real-world software development skills in a live project setting, including interface design, user testing, and feature implementation.

Presenter – BUB X BUB 4 GOOD Appreciation Day Degree Show 2025 British University of Bahrain | InterContinental Regency Bahrain (IHG Hotel), Manama

May 2025 — May 2025

- Selected to present **BUB Threads**, a student-centric academic support platform built exclusively for BUB students.
- Demonstrated the app's features and impact to faculty, peers, and industry professionals in a formal showcase event.
- Received positive feedback for innovation, user experience, and community-focused design.
- Recognized by university staff for contribution to student engagement and digital collaboration.



EXTRA-CURRICULAR ACTIVITIES

December 2022 — May 2023

Personal Web Development Projects

- Independently built multiple personal websites to practice and strengthen front-end development skills using **HTML and CSS**.
- Focused on responsive design, modern layouts, and user-friendly interfaces.
- Demonstrated initiative and a passion for continuous self-improvement outside of academic requirements.



Self Taught Skills

September 2024 — May 2025

Firebase Integration & iOS Development

- Taught myself how to integrate **Firebase** services (Authentication, Firestore, and Storage) into a custom-built social media application called *BUB Threads*.
- Developed the app using **Swift** programming language and **Xcode** software, focusing on real-time data updates, secure user authentication, and modern UI design.
- Gained hands-on experience with Apple Development Tools and Google Firebase integration.



References

Mr.Yusuf Akbari - Bahrain Polytechnic Film & Animation Instructor

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Dr.Rowani Odum - Lecturer at British University of Bahrain

- Email: r.odum1@salford.ac.uk / r.odum@bub.bh

Dr.Jissy Ann George - Cyber Security Program Leader at British University of Bahrain

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